

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application;

--1. (Currently Amended) A direct view type display apparatus comprising:

a plurality of individual display elements placed on a single transparent substrate, each of said plurality of individual display elements having a plurality of signal electrodes and a plurality of scanning electrodes in a matrix form with a light-emitting element at each intersection of the matrix, wherein a space between adjacent ones of said plurality of individual display elements is equal to a space between a signal electrode and a scanning electrode, such that each of said plurality of individual display elements forms a separate pattern; and

a plurality of drive circuits equal in number to said plurality of individual display elements and provided in correspondence to said plurality of display elements, each of said plurality of drive circuits being mounted respectively on a plurality of circuit substrates [[for]] equal in number to said plurality of individual display elements, said plurality of drive circuits supplying signals to said plurality of signal electrodes and scanning electrodes of said plurality display elements.

--2. (Previously Presented) The direct view type display apparatus according to claim 1, wherein said transparent substrate is a film like substrate.

--3. (Cancelled)

--4. (Previously Presented) The direct view type display apparatus according to claim 10, wherein said transparent substrate is a film like substrate.

--5. (Currently Amended) The direct view type display apparatus according to claim 1, wherein

each of said plurality of circuit substrates ~~[[are]]~~ is covered with an elastic material.

--6. (Currently Amended) The direct view type display apparatus according to claim 1, wherein: each of said plurality of individual display elements is an organic EL element; a height of ~~[[a]]~~ the signal electrode and a height of ~~[[a]]~~ the scanning electrode of said organic EL element on said transparent substrate are substantially equal; said circuit substrate is made of a material having a sealing property and has through holes bored at positions opposing said signal electrode and said scanning electrode; said through holes are covered by a conductive material having a sealing property; said circuit substrate is closely joined to said organic EL element such that said through holes are opposed to said signal electrode and said scanning electrode; each of said plurality of drive circuit circuits supplies a signal to said signal electrode and said scanning electrode

through said conductive material having a sealing property and said organic EL element is covered at a portion that is not ~~jointed~~ joined to said circuit substrate with a sealing material.

--7. (Previously Presented) The direct view type display apparatus according to claim 6, wherein each of said plurality of circuit substrates is a film like substrate.

--8. (Previously Presented) The direct view type display apparatus according to claim 6, wherein a side surface of each of said plurality of circuit substrates is covered with an elastic material.

--9. (Previously Presented) The direct view type display apparatus according to claim 7, wherein a side surface of each of said plurality of circuit substrates is covered with an elastic material.

--10. (Currently Amended) A direct-view-type display apparatus comprising:

a plurality of individual display elements ~~placed on~~ placed on a single transparent substrate, each of said plurality of display elements having a plurality of signal electrodes and a plurality of scanning electrodes in a matrix form with a light-emitting element at each intersection of the matrix, wherein a space between adjacent ones of said plurality of display elements is equal to a space between a

signal electrode and a scanning electrode, such that each of said plurality of display elements forms a separate pattern; and

a plurality of drive circuits provided in correspondence to said plurality of display elements being mounted respectively on a plurality of circuit substrates for supplying signals to said plurality of signal electrodes and said plurality of scanning electrodes of said plurality of display elements,

wherein each of the plurality of circuit substrates has through-holes bored at positions opposing at least some of said plurality of signal electrodes and said plurality of scanning electrodes, and

wherein the through-holes are covered by an electrically conductive material.